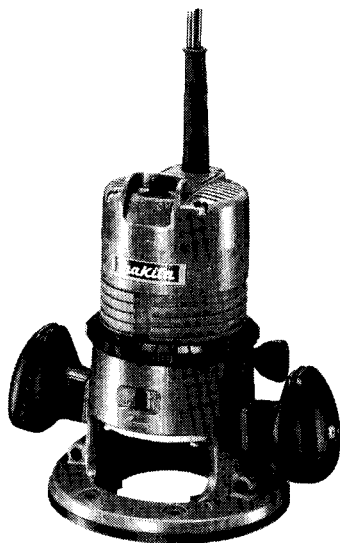


Makita

Router

1/4" MODEL 3606

INSTRUCTION MANUAL



**DOUBLE
INSULATION**

SPECIFICATIONS

Collet chuck capacity	No load speed (RPM)	Overall length	Net weight
1/4"	30,000	181 mm (7-1/8")	2.5 kg (5.5 lbs)

- * Manufacturer reserves the right to change specifications without notice.
- * Note: Specifications may differ from country to country.

IMPORTANT SAFETY INSTRUCTIONS

(For All Tools)

WARNING: WHEN USING ELECTRIC TOOLS, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, AND PERSONAL INJURY, INCLUDING THE FOLLOWING:

READ ALL INSTRUCTIONS.

- 1. KEEP WORK AREA CLEAN.** Cluttered areas and benches invite injuries.
- 2. CONSIDER WORK AREA ENVIRONMENT.** Don't use power tools in damp or wet locations. Keep work area well lit. Don't expose power tools to rain. Don't use tool in presence of flammable liquids or gases.
- 3. KEEP CHILDREN AWAY.** All visitors should be kept away from work area. Don't let visitors contact tool or extension cord.
- 4. STORE IDLE TOOLS.** When not in use, tools should be stored in dry, and high or locked-up place — out of reach of children.
- 5. DON'T FORCE TOOL.** It will do the job better and safer at the rate for which it was intended.
- 6. USE RIGHT TOOL.** Don't force small tool or attachment to do the job of a heavy-duty tool. Don't use tool for purpose not intended; for example, don't use circular saw for cutting tree limbs or logs.
- 7. DRESS PROPERLY.** Don't wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.
- 8. USE SAFETY GLASSES.** Also use face or dust mask if cutting operation is dusty.
- 9. DON'T ABUSE CORD.** Never carry tool by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.
- 10. SECURE WORK.** Use clamps or a vise to hold work. It's safer than using your hand and it frees both hands to operate tool.
- 11. DON'T OVERREACH.** Keep proper footing and balance at all times.
- 12. MAINTAIN TOOLS WITH CARE.** Keep tools sharp and clean for better and safer performance. Follow instructions for lubricating and changing accessories. Inspect tool cords periodically and if damaged, have repaired by authorized service facility. Inspect extension cords periodically and replace if damaged. Keep handles dry, clean, and free from oil and grease.
- 13. DISCONNECT TOOLS.** When not in use, before servicing, and when changing accessories, such as blades, bits, cutters.

14. **REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
15. **AVOID UNINTENTIONAL STARTING.** Don't carry tool with finger on switch. Be sure switch is OFF when plugging in.
16. **EXTENSION CORDS.** Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. Table 1 shows the correct size to use depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gage. The smaller the gage number, the heavier the cord.

TABLE 1 MINIMUM GAGE FOR CORD SETS

			Total Length of Cord in Feet			
			0 — 25	26 — 50	51 — 100	101 — 150
Ampere Rating More Than	—	Not More Than	A W G			
0	—	6	18	16	16	14
6	—	10	18	16	14	12
10	—	12	16	16	14	12
12	—	16	14	12	Not Recommended	

17. **OUTDOOR USE EXTENSION CORDS.** When tool is used outdoors, use only extension cords intended for use outdoors and so marked.
18. **STAY ALERT.** Watch what you are doing, use common sense. Don't operate tool when you are tired.
19. **CHECK DAMAGED PARTS.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center unless otherwise indicated elsewhere in this instruction manual. Have defective switches replaced by authorized service center. Don't use tool if switch does not turn it on and off.
20. **GUARD AGAINST ELECTRIC SHOCK.** Prevent body contact with grounded surfaces. For example; pipes, radiators, ranges, refrigerator enclosures.
21. **REPLACEMENT PARTS.** When servicing, use only identical replacement parts.
22. **POLARIZED PLUGS.** To reduce the risk of electric shock, this equipment has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

VOLTAGE WARNING: Before connecting the tool to a power source (receptacle, outlet, etc.) be sure the voltage supplied is the same as that specified on the nameplate of the tool. A power source with voltage greater than that specified for the tool can result in **SERIOUS INJURY** to the user — as well as damage to the tool. If in doubt, **DO NOT PLUG IN THE TOOL**. Using a power source with voltage less than the nameplate rating is harmful to the motor.

ADDITIONAL SAFETY RULES

1. Wear hearing protection during extended period of operation.
2. Handle the bits very carefully.
3. Check the bit carefully for cracks or damage before operation. Replace cracked or damaged bit immediately.
4. Avoid cutting nails. Inspect for and remove all nails from the workpiece before operation.
5. Hold the tool firmly with both hands.
6. Keep hands away from rotating parts.
7. Make sure the bit is not contacting the workpiece before the switch is turned on.
8. Before using the tool on an actual workpiece, let it run for a while. Watch for vibration or wobbling that could indicate improperly installed bit.
9. Be careful of the bit rotating direction and the feed direction.
10. Do not leave the tool running. Operate the tool only when hand-held.
11. Always switch off and wait for the bit to come to a complete stop before removing the tool from workpiece.
12. Do not touch the bit immediately after operation; it may be extremely hot and could burn your skin.

SAVE THESE INSTRUCTIONS.

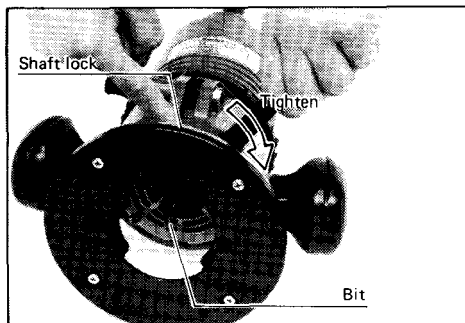
Installing or removing router bit

CAUTION:

Always be sure that the tool is switched off and unplugged before installing or removing the bit.

Insert the bit all the way into the collet cone. Press the shaft lock to keep the shaft stationary and use the wrench to tighten the collet nut securely.

To remove the bit, follow the installation procedure in reverse.

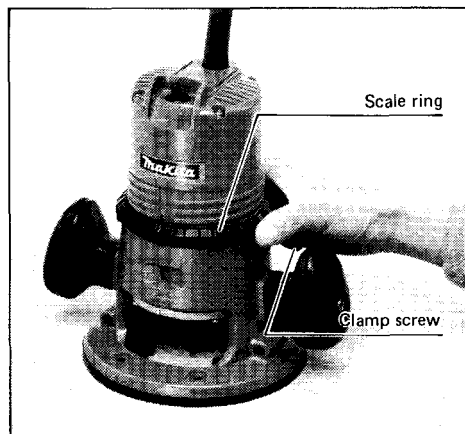


CAUTION:

Do not tighten the collet nut without inserting a bit, or the collet cone will break.

Adjusting depth of cut

Place the tool on a flat surface. Turn the scale ring until it makes contact with the base. Loosen the clamp screw. Turn the scale ring until the bit just touches the flat surface. Tighten the clamp screw. Place the tool on its side and turn the scale ring counterclockwise (when viewing the tool from the top) until the desired depth of cut is obtained. One full turn of the scale ring is equal to 1/4" change in depth setting. Loosen the clamp screw and move the tool base until it makes contact with the scale ring. Then tighten the clamp screw securely.



CAUTION:

Since excessive cutting may cause overload of the motor or difficulty in controlling the tool, the depth of cut should not be more than 15 mm (5/8") at a pass when cutting grooves with a 6 mm (1/4") diameter bit.

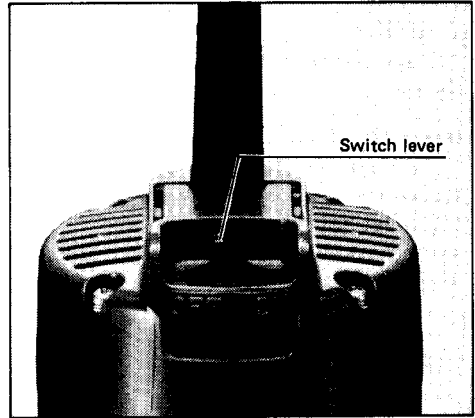
[Note: When cutting grooves with a 20 mm (25/32") diameter bit, the depth of cut should not be more than 5 mm (13/64") at a pass.] When you wish to cut grooves more than 15 mm (5/8") deep with a 6 mm (1/4") diameter bit or more than 5 mm (13/64") deep with a 20 mm (25/32") diameter bit, make several passes with progressively deeper bit settings.

Switch action

To start the tool, move the switch lever to the "ON" position. To stop, move the switch lever to the "OFF" position.

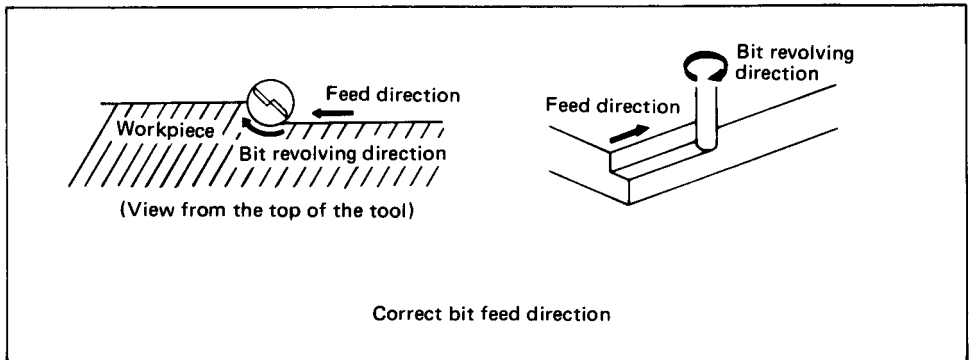
CAUTION:

Make sure the shaft lock is released before the switch is turned on.



Operation

- Set the tool base on the workpiece to be cut without the bit making any contact. Then turn the tool on and wait until the bit attains full speed. Move the tool forward over the workpiece surface, keeping the tool base flush and advancing smoothly until the cutting is complete.
- When doing edge cutting, the workpiece surface should be on the left side of the bit in the feed direction. (see the figure below).

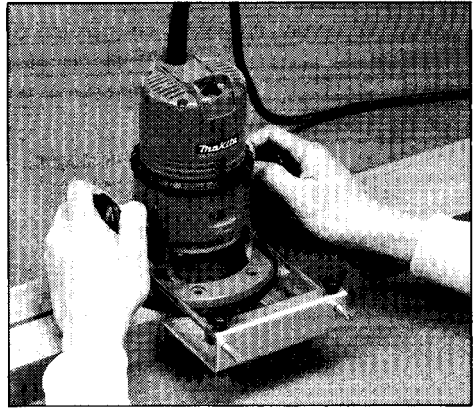


NOTE:

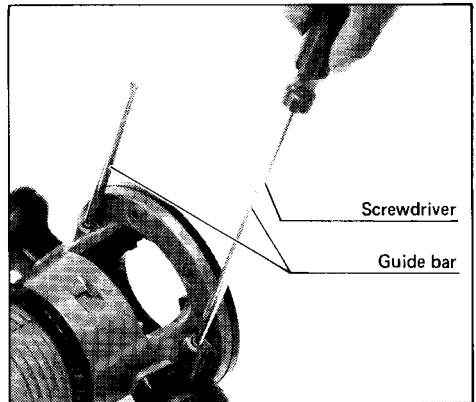
- Moving the tool forward too fast may cause a poor quality of cut, or damage to the bit or motor. Moving the tool forward too slowly may burn and mar the cut. The proper feed rate will depend on the bit size, the kind of workpiece and depth of cut. Before beginning the cut on the actual workpiece, it is advisable to make a sample cut on a piece of scrap lumber. This will show exactly how the cut will look as well as enable you to check dimensions.
- When using the straight guide or the trimmer guide, be sure to install it on the right side in the feed direction. This will help to keep it flush with the side of the workpiece.

Straight guide (optional accessory)

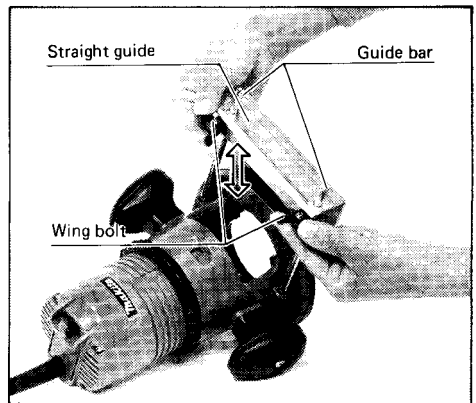
The straight guide is effectively used for straight cuts when chamfering or grooving.



Screw the guide bars into the holes in the tool base.



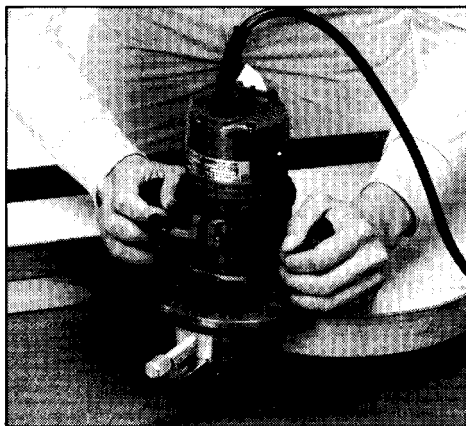
Install the straight guide on the guide bars and adjust the distance between the bit and the straight guide. At the desired distance, tighten the wing bolts to secure the straight guide in place.



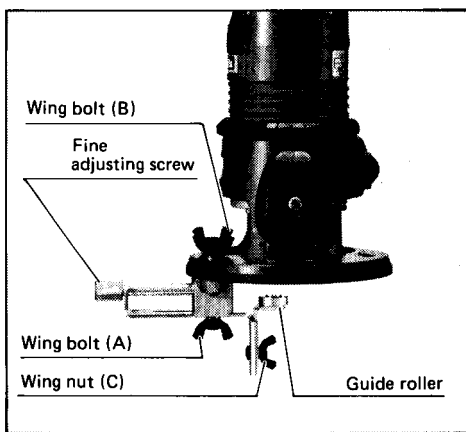
When cutting, move the tool with the straight guide flush with the side of the workpiece.

Trimmer guide (optional accessory)

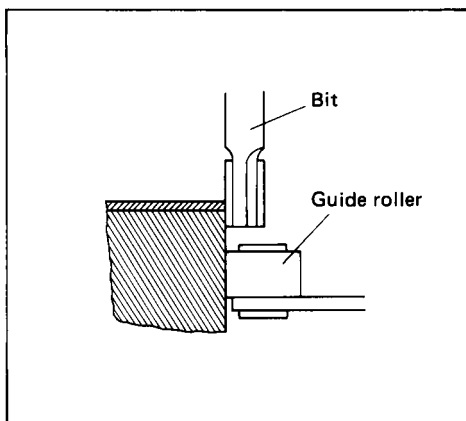
Trimming, curved cuts for furniture and the like can be done easily with the trimmer guide. The guide roller rides the curve and assures a fine cut.



Install the trimmer guide on the tool base with the wing bolts (B). Loosen the wing bolt (A) and adjust the distance between the bit and the trimmer guide by turning the fine adjusting screw (1.5 mm or about 1/16" per turn). At the desired distance, tighten the wing bolt (A) to secure the trimmer guide in place. When adjusting the guide roller up or down, loosen the wing nut (C). After adjusting it, tighten the wing nut (C) securely.

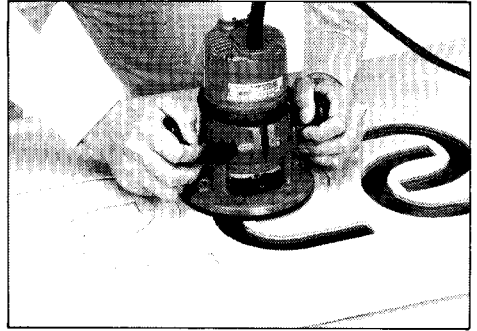


When cutting, move the tool with the guide roller riding the side of the workpiece.

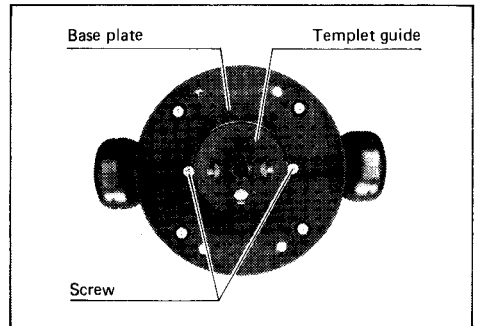


Templet guide (optional accessory)

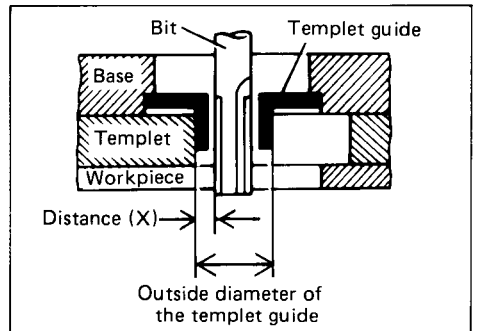
The templet guide provides a sleeve through which the bit passes, allowing use of the router with templet patterns.



To install the templet guide, loosen the screws on the tool base, insert the templet guide and then tighten the screws.



Secure the templet to the workpiece. Place the tool on the templet and move the tool with the templet guide sliding along the side of the templet.



NOTE :

The workpiece will be cut a slightly different size from the templet. Allow for the distance (X) between the router bit and the outside of the templet guide. The distance (X) can be calculated by using the following equation :

Distance (X) =

$$\frac{\text{outside diameter of the templet guide} - \text{router bit diameter}}{2}$$

MAINTENANCE

CAUTION:

Always be sure that the tool is switched off and unplugged before attempting to perform inspection or maintenance.

To maintain product SAFETY and RELIABILITY, repairs, carbon brush inspection and replacement, any other maintenance or adjustment should be performed by Makita Authorized or Factory Service Centers, always using Makita replacement parts.

OPTIONAL ACCESSORIES

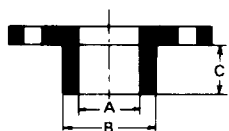
The accessories listed in this manual are available at an extra cost from your Makita distributor or Makita factory service center. Service centers are listed on the warranty card packed with your tool.

CAUTION:

These accessories or attachments are recommended for use with your Makita tool specified in this manual. The use of any other accessories or attachments might present a risk of injury to persons. The accessories or attachments should be used only in the proper and intended manner.

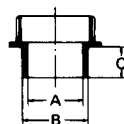
• Templet guide

For fast production of complex shapes when a templet is employed.



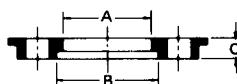
Part No.	Templet guide	(mm)		
		A	B	C
164379-4	10	7.7 (19/64")	9.5 (3/8")	11.5 (29/64")
164775-6	11	9 (23/64")	11 (7/16")	13 (33/64")
164776-4	13	11 (7/16")	12.7 (1/2")	13 (33/64")
164835-4	16	14.5 (37/64")	16 (5/8")	13 (33/64")
164393-0	20	18 (45/64")	20 (25/32")	13 (33/64")
164470-8	27	24 (15/16")	27 (1-1/16")	13 (33/64")
163080-8	29	25 (63/64")	29 (1-9/64")	15 (19/32")
164471-6	30	27 (1-1/16")	30 (1-3/16")	13 (33/64")
164472-4	40	37 (1-29/64")	40 (1-37/64")	11.5 (29/64")

• Templet guide 25



Part No.	Templet guide	(mm)		
		A	B	C
321812-1	25	22.6 (67/64")	25.4 (1")	11 (7/16")

• Templet guide adapter (for templet guide 25)



Part No.	(mm)		
	A	B	C
321492-3	30 (1-3/16")	35 (1-3/8")	7 (9/32")

• Lock nut

(for templet guide 25)

Part No. 252627-4

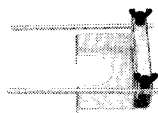
• Collet cone



Part No.	Size
763608-8	1/4"

• Straight guide assembly

Part No. 123058-3



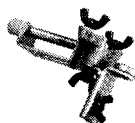
• Wrench 17

Part No. 781008-0



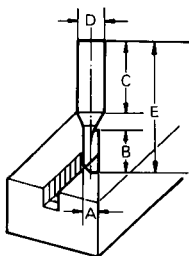
• Trimmer guide assembly

Part No. 122343-1



Bits

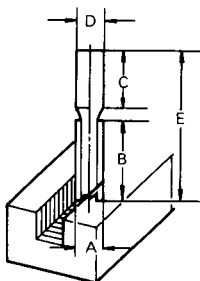
STRAIGHT – Single Flute



HIGH SPEED STEEL

PART NO.	A	B	C	D	E
733232-6A	1/8	5/16	1-1/8	1/4	1-5/8

STRAIGHT – 2 Flute

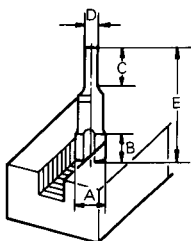


PART NO.	A	B	C	D	E
733003-2A	3/16	7/16	1-3/8	1/4	2
733003-4A	1/4	3/4	1-3/16	1/4	2-1/8
733003-8A	5/16	1	1-1/8	1/4	2-3/16

HIGH SPEED STEEL (STRAIGHT – 2 Flute)

PART NO.	A	B	C	D	E
733233-4A	5/16	7/8	1-3/16	1/4	2-1/8
733234-2A	1/2	7/8	1-1/8	1/4	2-1/8

HINGE MORTISING



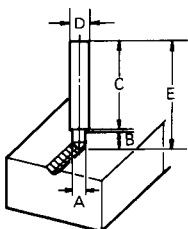
CARBIDE TIPPED

PART NO.	A	B	C	D	E
733006-9A	1/2	1/2	1-1/16	1/4	1-13/16

HIGH SPEED STEEL

PART NO.	A	B	C	D	E
733235-0A	1/2	1/2	3/4	1/4	1-15/16

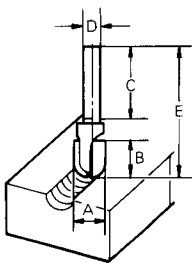
VEINING – Single Flute



SOLID CARBIDE

PART NO.	A	B	C	D	E
733007-8A	3/16	7/32	1-1/4	1/4	1-1/2

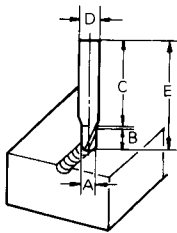
ROUND NOSE



CARBIDE TIPPED

PART NO.	A	B	C	D	E
733008-2A	1/4	15/32	1-1/4	1/4	1-7/8
733008-4A	3/8	9/16	1-1/4	1/4	2
733008-6A	1/2	11/16	1-1/4	1/4	2-3/16
733008-8A	5/8	11/16	1-1/4	1/4	2-1/4
733009-0A	3/4	13/16	1-1/4	1/4	2-3/8

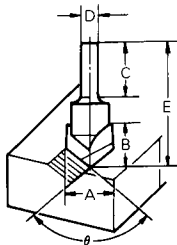
CORE BOX



HIGH SPEED STEEL

PART NO.	A	B	C	D	E
733238-2A	1/4	1/4	1-3/16	1/4	1-1/2

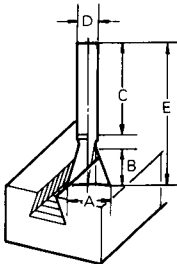
VEE GROOVING



CARBIDE TIPPED

PART NO.	A	B	C	D	E	θ
733009-2A	3/8	1/2	1-3/16	1/4	2	90°
733009-4A	5/8	3/4	15/16	1/4	2	90°

14° DOVE TAIL



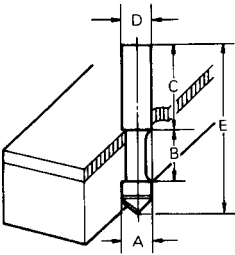
CARBIDE TIPPED

PART NO.	A	B	C	D	E
733009-6A	1/2	1/2	1-1/4	1/4	1-7/8

HIGH SPEED STEEL

PART NO.	A	B	C	D	E
733239-6A	1/2	1/2	1-3/8	1/4	2

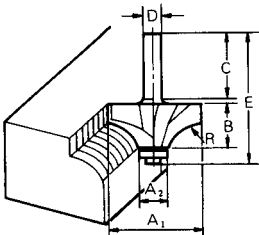
PANEL PILOT



HIGH SPEED STEEL

PART NO.	A	B	C	D	E
733236-0A	1/4	3/4	1	1/4	2-7/16

CORNER ROUNDING



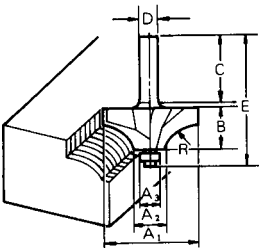
CARBIDE TIPPED – Ball Bearing Pilot

PART NO.	A ₁	A ₂	B	C	D	E	R
733120-0A	7/8	1/2	3/8	1-1/4	1/4	1-15/16	3/16
733120-2A	1	1/2	1/2	1-1/4	1/4	2	1/4
733120-4A	1-1/8	1/2	1/2	1-1/4	1/4	2-1/16	5/16
733120-6A	1-1/4	1/2	5/8	1-1/4	1/4	2-1/8	3/8
733120-8A	1-1/2	1/2	3/4	1-1/4	1/4	2-1/4	1/2
REPLACEMENT BEARING – NO. 733132-4A							

HIGH SPEED STEEL – Solid Pilot

PART NO.	A ₁	A ₂	B	C	D	E	R
733240-2A	11/16	3/16	1/2	1	1/4	1-3/4	1/4
733240-6A	15/16	3/16	5/8	1	1/4	1-7/8	3/8

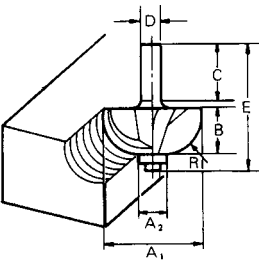
BEADING



CARBIDE TIPPED – Ball Bearing Pilot

PART NO.	A ₁	A ₂	A ₃	B	C	D	E	R
733121-4A	7/8	1/2	3/8	3/8	1-1/4	1/4	1-15/16	3/16
733121-6A	1	1/2	3/8	1/2	1-1/4	1/4	2	1/4
733121-8A	1-1/8	1/2	3/8	1/2	1-1/4	1/4	2-1/16	5/16
733122-0A	1-1/4	1/2	3/8	5/8	1-1/4	1/4	2-1/8	3/8
733122-2A	1-1/2	1/2	3/8	3/4	1-1/4	1/4	2-1/4	1/2
REPLACEMENT BEARING – NO. 733132-2A								

COVE



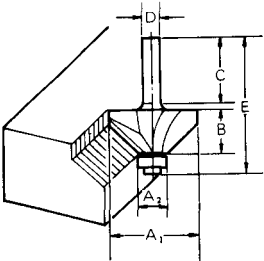
CARBIDE TIPPED – Ball Bearing Pilot

PART NO.	A ₁	A ₂	B	C	D	E	R
733122-6A	7/8	3/8	3/8	1	1/4	1-5/8	1/4
733122-8A	1-1/8	3/8	1/2	1	1/4	1-3/4	3/8
733123-0A	1-3/8	3/8	5/8	1	1/4	1-7/8	1/2
REPLACEMENT BEARING – NO. 733132-2A							

HIGH SPEED STEEL – Solid Pilot

PART NO.	A ₁	A ₂	B	C	D	E	R
733242-6A	11/16	3/16	1/2	1	1/4	1-3/4	1/4
733242-8A	15/16	3/16	3/4	1	1/4	2-1/32	3/8

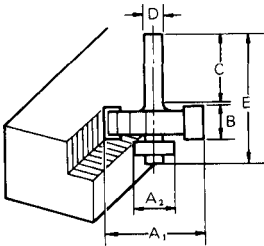
45° CHAMFERING



CARBIDE TIPPED — Ball Bearing Pilot

PART NO.	A ₁	A ₂	B	C	D	E
733124-4A	1-3/16	1/2	1/2	1-1/4	1/4	2-1/4
REPLACEMENT BEARING — NO. 733132-4A						

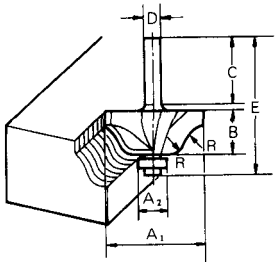
RABBETING



CARBIDE TIPPED — Ball Bearing Pilot

PART NO.	A ₁	A ₂	B	C	D	E
733124-2A	1-1/4	1/2	1/2	1-7/16	1/4	2-1/4
REPLACEMENT BEARING — NO. 733132-4A						

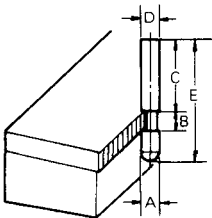
ROMAN OGEE



CARBIDE TIPPED — Ball Bearing Pilot

PART NO.	A ₁	A ₂	B	C	D	E	R
733123-2A	1	3/8	15/32	1-1/4	1/4	2	5/32
733123-4A	1-3/8	3/8	21/32	1-1/4	1/4	2-1/8	1/4
REPLACEMENT BEARING — NO. 733132-2A							

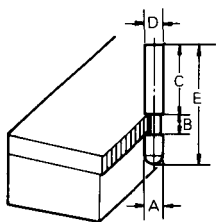
FLUSH TRIMMER — Self Piloting



SOLID CARBIDE

PART NO.	A	B	C	D	E
733128-0A	1/4	1/4	1-1/16	1/4	1-9/16

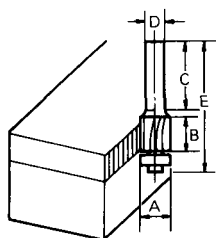
7° BEVEL TRIMMER – Self-Piloting



SOLID CARBIDE

PART NO.	A	B	C	D	E
733128-2A	3/16	1/4	1-1/16	1/4	1-9/16

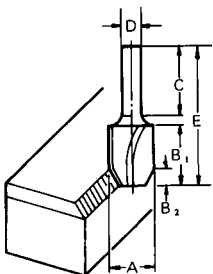
2 FLUTE FLUSH TRIMMER



CARBIDE TIPPED

PART NO.	A	B	C	D	E
733128-8A	3/8	1	1-1/4	1/4	2-1/16
733128-9A	1/2	1/2	1-1/4	1/4	2-1/16
733129-0A	1/2	1	1-1/4	1/4	2-5/8
3/8" REPLACEMENT BEARING – NO. 733132-2A					
1/2" REPLACEMENT BEARING – NO. 733132-4A					

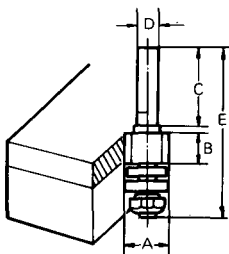
COMBINATION FLUSH/22° BEVEL TRIMMER



CARBIDE TIPPED

PART NO.	A	B ₁	B ₂	C	D	E
733128-6A	7/16	1/2	3/16	1-1/4	1/4	1-3/4

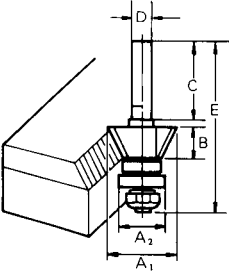
3 FLUTE FLUSH TRIMMER ASSEMBLY – Self Piloting



SOLID CARBIDE CUTTER

PART NO.	A	B	C	D	E
733129-2A	5/8	3/8	1-1/4	1/4	2-3/8
REPLACEMENT BEARING – NO. 733132-6A					

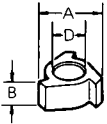
3 FLUTE 22° BEVEL TRIMMER ASSEMBLY – Self Piloting



SOLID CARBIDE CUTTER

PART NO.	A ₁	A ₂	B	C	D	E
733129-4A	7/8	5/8	3/8	1-1/4	1/4	2-3/8
REPLACEMENT BEARING – NO. 733132-6A						

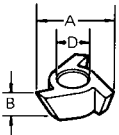
3 FLUTE FLUSH REPLACEMENT CUTTER



SOLID CARBIDE

PART NO.	A	B	D
733129-6A	5/8	3/8	1/4
FOR FLUSH TRIMMER ASSEMBLY NO. 733129-2A			

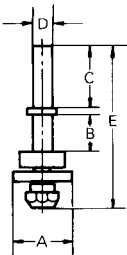
3 FLUTE 22° BEVEL REPLACEMENT CUTTER



SOLID CARBIDE

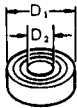
PART NO.	A	B	D
733129-8A	7/8	3/8	1/4
FOR BEVEL TRIMMER ASSEMBLY NO. 733129-4A			

1/4" REPLACEMENT ARBOR



PART NO.	A	B	C	D	E
733131-2A	5/8	3/8	1-1/4	1/4	2-3/8
FOR FLUSH TRIMMER ASSEMBLY NO. 733129-2A AND NO. 733129-4A					

BALL BEARING PILOT



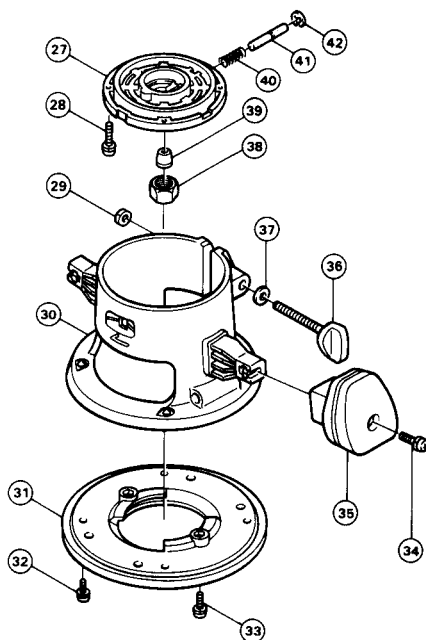
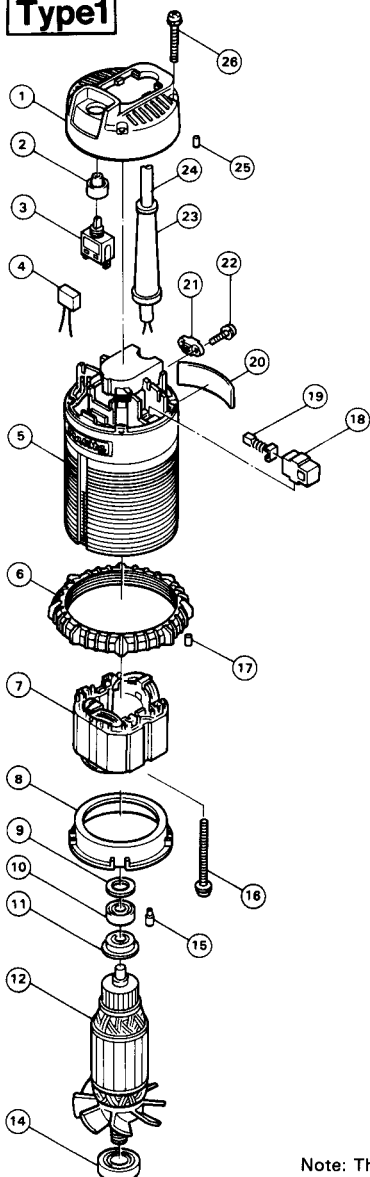
PART NO.	D ₁	D ₂
733132-2A	3/8 O.D.	1/8 I.D.
733132-4A	1/2 O.D.	3/16 I.D.
733132-6A	5/8 O.D.	1/4 I.D.

1/4"

ROUTER

Model 3606

Type 1



Note: The switch, noise suppressor and other part configurations may differ from country to country.

Item No.	No. Used	Description	Item No.	No. Used	Description
MACHINE			MACHINE		
1	1	Rear Cover	23	1	Cord Guard
2	1	Cap	24	1	Cord
3	1	Switch	25	2	Rubber Pin 4
5	1	Motor Housing	26	4	Pan Head Screw M4x35 (With Washer)
6	1	Ring	27	1	Motor Bracket
7	1	FIELD ASSEMBLY	28	4	Pan Head Screw M4x20 (With Washer)
8	1	Baffle Plate	29	1	Hex. Nut M6
9	1	Flat Washer 14	30	1	Base
10	1	Ball Bearing 608LB	31	2	Base Plate
11	1	Insulation Washer	32	1	Pan Head Screw M5x10
12	1	ARMATURE ASSEMBLY (With Item 10 - 14)	33	6	Pan Head Screw M5x10 (With Washer)
			34	1	Pan Head Screw M6x16 (With Washer)
14	1	Ball Bearing 6002DDW	35	1	Knob
15	1	Rubber Pin 4	36	1	Screw M6x50
16	2	Pan Head Screw M5x60 (With Washer)	37	2	Flat Washer 6
17	1	Rubber Pin 4	38	1	Collet Nut 6
18	2	Brush Holder	39	1	Collet Cone 6 MM
19	2	Carbon Brush	40	1	Compression Spring 5
20	1	Name Plate	41	1	Pin 5
21	1	Strain Relief	42	2	Stop Ring E-3
22	2	Pan Head Screw M4x18 (With Washer)			

Note: The switch and other part specifications may differ from country to country.

MAKITA LIMITED ONE YEAR WARRANTY

Warranty Policy

Every Makita tool is thoroughly inspected and tested before leaving the factory. It is warranted to be free of defects from workmanship and materials for the period of ONE YEAR from the date of original purchase. Should any trouble develop during this one-year period, return the COMPLETE tool, freight prepaid, to one of Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita will repair (or at our option, replace) without charge.

This Warranty does not apply where:

- repairs have been made or attempted by others;
- repairs are required because of normal wear and tear;
- The tool has been abused, misused or improperly maintained;
- alterations have been made to the tool.

IN NO EVENT SHALL MAKITA BE LIABLE FOR ANY INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES FROM THE SALE OR USE OF THE PRODUCT. THIS DISCLAIMER APPLIES BOTH DURING AND AFTER THE TERM OF THIS WARRANTY.

MAKITA DISCLAIMS LIABILITY FOR ANY IMPLIED WARRANTIES, INCLUDING IMPLIED WARRANTIES OF "MERCHANTABILITY" AND "FITNESS FOR A SPECIFIC PURPOSE," AFTER THE ONE-YEAR TERM OF THIS WARRANTY.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

Makita Corporation of America

2650 Gainesville Hwy., Buford, GA 30518

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